

Amendments to the Specification:

Page 17, amend the paragraph beginning on line 23 to read as follows.

In this embodiment, the portion where the counter voltage signal line CL is arranged is shown in the drawing. The counter voltage signal line CL is formed as a layer equal to the drain signal line DL, for example, and is formed as a layer (an upper layer) different from that of the counter electrode CL-CT which extends to the liquid crystal display part AR side by way of an insulation film.

Page 18, amend the paragraph beginning on line 3 to read as follows.

Accordingly, the counter voltage signal line CL is electrically connected to the counter voltage CL electrode CT through a contact hole CH formed in the insulation film. Here, since the drain signal line DL group is arranged around the counter voltage signal line CL, the above-mentioned drawback arises due to the difference in the charge quantity of static electricity between them. Accordingly, also in this embodiment, the dummy line DLY is provided between the counter voltage signal line CL and the drain signal line DL group.